No. 1687 18-2-23

Hobbies FRETWORK DESIGN

PRINTED IN ENGLAND.

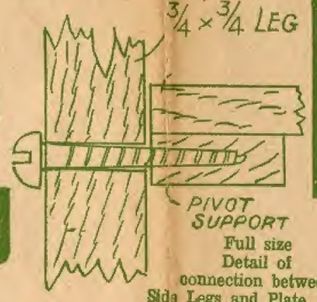
The ⟶ indicates direction of grain of wood.

# FOLDING CAKE STAND

**ARRANGED TO TAKE THREE PLATES No. 6017.**

For Prices of Wood and Fittings see current Catalogue, or on application.

—SIZE—
2 ft. 10½ ins. HIGH
11¼ ins. ... WIDE




Full size Detail of connection between Side Legs and Plate Rack.

Feet, Centre Sections. Cut two ¼ in. thick.

Dotted lines show position of outside sections.

Position of tenon on ¾ in. square legs.

This waste piece may be used as pivot support.

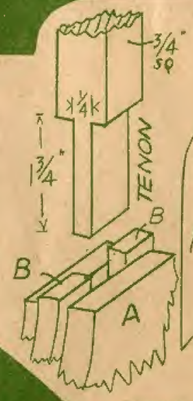
Position of tenon on ¾ in. square legs.

Feet. Outside Sections Cut two to outline ⅜ in. thick.

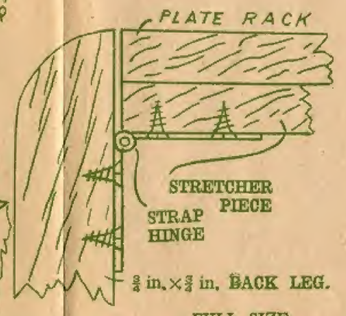
Feet, Centre sections. Cut two ¼ in. thick.

Feet. Outside Sections Cut two to outline ⅜ in. thick.

Shaping to tops of side legs.




DETAIL OF FEET.

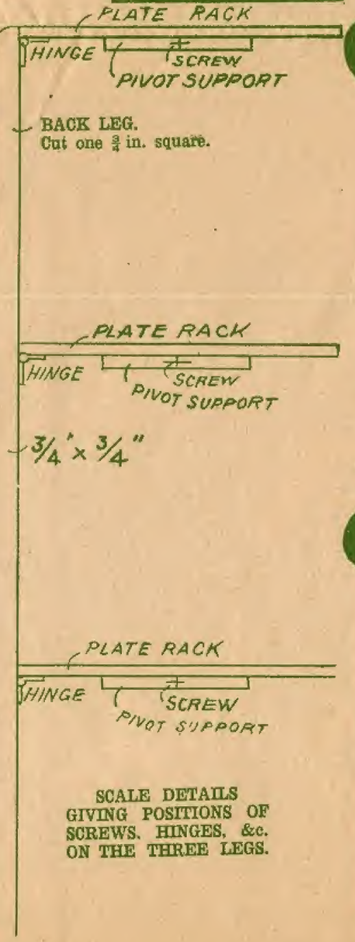



⅜ in. × ¾ in. BACK LEG.

NOTE.—The Hobbies Presentation Designs are not given away with back numbers of Hobbies. Additional copies may be had from Hobbies Limited.

FULL SIZE DETAIL OF connection between back leg & plate racks.

SIDE LEGS. Cut two ⅜ in. square.




BACK LEG. Cut one ¾ in. square.

3/4" × 3/4"

SCALE DETAILS GIVING POSITIONS OF SCREWS. HINGES, &c. ON THE THREE LEGS.

Stretcher Pieces. Cut three to the outline shown ⅜ in. thick and glue and screw to underside of racks.

Position of leg when handle is fixed.

Handle. Cut one ¼ in. thick and insert ends into mortises in side legs.

Position of leg when handle is fixed.

ADDRESSES.
All orders by post should be addressed—HOBBIES LIMITED, Dereham, Norfolk.
Customers residing in the neighbourhood may obtain Tools, Wood and Fittings by calling at the HOBBIES Supply Stores.

LONDON : 65 New Oxford Street, W.C.
" 147 Bishopsgate, E.C.
" 79 Walworth Rd., S.E.
GLASGOW : 326 Argyle Street.
MANCHESTER : 10a Piccadilly.
BIRMINGHAM : 9a High Street.
LEEDS : 89a Woodhouse Lane.
SOUTHAMPTON : 25 Bernard St.
BRIGHTON : 68 London Road.
SHEFFIELD : 214 West Street.
TORONTO : 385½ Yonge Street.
And at all HOBBIES Authorised Agents.

*Centre for describing circles on wood.

Pivot Supports. Cut six in all ⅜ in. thick. Four may be obtained from waste wood of feet, sections shown above.

The outline for these racks may be drawn direct on to the ⅜ in. pieces of wood by means of compasses set to the centre shown.

Plate Racks. Cut three ⅜ in. thick. Glue stretcher pieces & pivot supports on underside as shewn by dotted lines.

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